1895MNRAS..55..521.

Errata in Mr. Tebbutt's Measures of Double Stars, MONTHLY NOTICES, *March* 1895.

Page 308, opposite to Ref. No. 11 and under "Eyes," *for* P *read* R.

Page 310, opposite to Ref. No. 60 and under "Distance," *for* ·88 *read* 2·88.

Page 311, opposite to Ref. No. 64 and under "Hour Angles," *for* 3 7 W *read* 3 47 W.

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1895MNRAS..55..521.

Ephemeris for Physical Observations of Jupiter,

Greenwich Noon.		Position-angle of ♃'s Axis. P	L−O	Diff.	B	Annual Parallax. A−L	Apparent Diameter. Equat. 2a	Defect.	Polar. 2b
1896.		°	°		°	°	″	″	″
Jan.	1	16·570	351·618	221	+0·439	−4·751	45·75	0·08	42·88
	3	16·494	351·397	229	·440	4·368	45·89	·07	43·01
	5	16·416	351·168	236	·442	3·978	46·01	·06	43·13
	7	16·335	350·932	243	·444	3·581	46·13	·05	43·23
	9	16·251	350·689	248	·446	3·177	46·23	·04	43·33
	11	16·164	350·441	254	+0·448	−2·768	46·32	0·03	43·41
	13	16·076	350·187	258	·451	2·354	46·40	·02	43·49
	15	15·986	349·929	262	·454	1·935	46·46	·01	43·55
	17	15·894	349·667	265	·458	1·512	46·51	·00	43·59
	19	15·800	349·402	266	·462	1·087	46·55	...	43·63
	21	15·705	349·136	268	+0·466	−0·660	46·57	...	43·65
	23	15·610	348·868	268	·470	−0·231	46·58	...	43·66
	25	15·514	348·600	267	·474	+0·198	46·57	...	43·65
	27	15·418	348·333	266	·479	0·626	46·56	...	43·63
	29	15·322	348·067	263	·484	1·052	46·52	·00	43·60
	31	15·226	347·804	261	+0·488	+1·476	46·48	0·01	43·56
Feb.	2	15·131	347·543	258	·493	1·897	46·42	·01	43·51
	4	15·036	347·285	254	·498	2·315	46·35	·02	43·44
	6	14·943	347·031	248	·503	2·730	46·26	·03	43·36
	8	14·852	346·783	242	·508	3·138	46·16	·03	43·27
	10	14·762	346·541	236	+0·513	+3·541	46·05	0·04	43·16
	12	14·674	346·305	230	·518	3·937	45·93	·05	43·05
	14	14·589	346·075	222	·524	4·327	45·80	·06	42·92
	16	14·506	345·853	213	·529	4·709	45·65	·08	42·79
	18	14·426	345·640	204	·534	5·082	45·50	·09	42·64
	20	14·349	345·436	194	+0·538	+5·446	45·33	0·10	42·49
	22	14·276	345·242	184	·543	5·800	45·16	·12	42·33
	24	14·206	345·058	174	·548	6·144	44·98	·13	42·15
	26	14·140	344·884	163	·552	6·478	44·78	·14	41·97

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